



SDI Review Form 1.6

Journal Name:	Asian Journal of Biology
Manuscript Number:	Ms_AJOB_32296
Title of the Manuscript:	Biological characteristics of indigenous Chrysoperla carnea (Neuroptera: Chrysopidae) fed on a natural and an alternative prey.
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments		
Minor REVISION comments	Page 3, Results, rephrase the first line: The effect of feeding on two different prey by C. Carnea --- Page 3, Results, The results indicated that the duration of both male and female larval ----- Page 3, Results, 2nd Para, rephrase: The pupal duration of both males and females were not significantly different ----. Page 3, Results, 2nd para, It was ranged from 10.1 to 10.63 days respectively (Table 1). Page 3, Results, 3rd para, The presented results in Table (2) indicated that the total duration (from larva to adult) Page 4, Results, 2nd para, The mean fecundity per female of C. carnea was 373.75 eggs when the larvae was fed on A. fabae, Page 4, Discussion, 1st line: Our experiments indicated that the total larval development of C. carnea Page 4, Discussion, 1st line: A previous study stated that the development of C. Carnea --- Page 4, Discussion, 6th line, ----- than that of three different aphid species (22). Page 4, Discussion, last para: In the present study, the highest survival rate was recorded when C. carnea larvae was fed on E. kuehniella eggs. Page 5, Discussion, 1st line: ----- that the juvenile survival of C. carnea was higher on E. kuehniella eggs	- All comments were done. - All journal titles now with full names.



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	than the other two different aphid species (14). Page 5, Discussion, last para: These results would be helpful for optimizing the mass rearing of indigenous <i>C. carnea</i> and help in designing the integrated pest management programs involving its use as a biocontrol agent of aphids on various crops. Table 2: Caption: delete 'of' Reference: Follow uniform style: Either provide full or abbreviated journal title.	
<u>Optional/General</u> comments	Though the study is simple, the manuscript is of good quality and the authors have presented well.	